

Amendments to the Specification

Please replace the paragraph beginning at page 1, line 2 with the following redlined paragraph.

Cross-Reference to Related Applications

This application claims priority from non-provisional application United States Serial Number 09/788,280 filed 15 February 2001, now issued on 1 June 2004 as U.S. Patent No. 6,743,900, the contents of which are incorporated herein by reference, which claims priority from provisional application United States Serial Number 60/182,476 filed 15 February 2000, the contents of which are incorporated herein by reference.

Please replace the heading at page 1, line 12 with the following redlined heading.

Flue-Flu Incidence

Please replace the paragraph beginning at page 10, line 14 with the following redlined paragraph.

As will be illustrated below, vaccines wherein HA is the antigen, or indeed vaccines containing any protein antigen, can be made as multivalent vaccines. This can be accomplished in two ways. The initial mixture prior to diafiltration/ultrafiltration may contain a mixture of the desired antigens provided initially as separate components optionally in the presence of different detergents or in the presence of the same detergent; the mixture of antigens is then mixed with the detergent-~~containing~~-detergent-containing proteosome preparation and processed as described above. Alternatively, the composition obtained after diafiltration from a single (or multiple) antigens can be mixed with similarly prepared preparations from one or more additional antigens. Thus, illustrated below is a trivalent vaccine composed of three different HA antigens.